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**【Replacement Sheet】**

**【amended: Solar-System Moving Stand】**

**【amended: a rotary moving part】**

**【amended: the piston moving part(s)】**

**【amended: the commanded time(s)】**

**【amended: the commanded point(s)】**

I claim

**【Claim 1】**

“Solar-System Moving Stand” has a rotary moving part and the piston moving part(s).

**【Claim 2】**

A rotary moving part of “Solar-System Moving Stand” begins to move to the commanded time(s).

Then, a rotary moving part of “Solar-System Moving Stand” stops at the commanded point(s).

**【Claim 3】**

The piston moving part(s) of “Solar-System Moving Stand” begins to move to the commanded time(s).

Then, the piston moving part(s) of “Solar-System Moving Stand” stops at the commanded point(s).



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**【Replacement Sheet】**

**【amended: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, and 15】**

**【amended: Drawing 1, Drawing 2, and Drawing 3】**

Description of drawings

**【Drawing 1】** The approximate account fig. Seen from the transverse plane of the 1<sup>st</sup> example.

**【Drawing 2】** The approximate account fig. Seen from the transverse plane of the 2<sup>nd</sup> example.

**【Drawing 3】** The simple fig. Stretched the hydraulic pressure cylinder(s).